

## COORDINATION CHEMISTRY REVIEWS, VOL. 137 (1994)

### AUTHOR INDEX

Aubke, F. 483	Jutzi, P. 179	Reed, R. 323
Bertrand, G. 323	Käfer, D. 297	Schmutzler, R. 53
Chivers, T. 201	Kaukorat, T. 53	Subramanian, S. 357
Dahlhaus, J. 179	Kolis, J.W. 131	
Drake, G.W. 131	Kunze, K. 297	Veith, M. 297
Edelmann, F.T. 403	Manners, I. 109	Verkade, J.G. 233
	Mathey, F. 1	
Hans, J. 297	Neda, I. 53	Wang, C. 483
Hilts, R.W. 201		Weidner, S. 297
Huch, V. 297	Quin, L.D. 525	Zaworotko, M.J. 357

### SUBJECT INDEX

- Atranes
  - Main group atranes: chemical and structural features 233
- Carbon monoxide
  - Carbon monoxide as a  $\sigma$ -donor ligand in coordination chemistry 483
- Crystal engineering
  - Exploitation of the hydrogen bond: recent developments in the context of crystal engineering 357
- (Dimethylaminoethyl)cyclopentadienyl ligands
  - (Dimethylaminoethyl)cyclopentadienyl ligands in compounds of *s*- and *p*-block elements 179
- Dioxophosphoranes
  - Practical aspects of the chemistry of metaphosphates and other transient dioxophosphoranes 525
- Hydrogen bond
  - Exploitation of the hydrogen bond: recent developments in the context of crystal engineering 357
- 15/16 Main group clusters
  - The chemistry of mixed 15/16 main group clusters 131
- Metal alkoxides
  - One-dimensional arrangements of metal atoms in transition metal carbonyl complexes of mixed main group metal alkoxides 297
- Metaphosphates
  - Practical aspects of the chemistry of metaphosphates and other transient dioxophosphoranes 525
- Phosphacyclopentadienide anions
  - The chemistry of phosphacyclopentadienide anions 1
- $\lambda^3$ -Phosphinocarbenes  $\lambda^5$ -phosphaacetylenes
  - $\lambda^3$ -Phosphinocarbenes  $\lambda^5$ -phosphaacetylenes 323
- PNS
  - Coordination chemistry of unsaturated cyclic and acyclic PNS and PNSe ligands 201
- PNSe
  - Coordination chemistry of unsaturated cyclic and acyclic PNS and PNSe ligands 201
- Polyphosphacyclopentadienide anions
  - The chemistry of phosphacyclopentadienide anions 1

**N-Silylated benzamidines**

N-Silylated benzamidines: versatile building blocks in main group and coordination chemistry 403

**Sulfur–nitrogen–phosphorus polymers**

Sulfur–nitrogen–phosphorus polymers 109

***N, N', N'*-Trimethylethylenediamine**

*N, N', N'*-Trimethylethylenediamine as a substituent group at main group centers: intramolecular donor–acceptor interactions and unusual modes of coordination in compounds of silicon and phosphorus and their transition metal complexes 53

